XEROX®

Technology | Document Management | Consulting Services

EFI® EXP6000 Color Server for the
Xerox DocuColor® 6060 Digital Color Press

Specifications

EFI EXP6000

EFI EXP6000 for the DocuColor 6060—the ideal combination of power, finesse, and *color control.*

Great color—no matter how you look at it.

A lot can be said about the EXP6000 Color Server:

You can talk about its ease of use. You can talk about it's ability to produce variable data jobs that drive new print volume. You can even talk about its raw processing power. But at some point, you're always going to come back to the simple fact that the EXP6000 Color Server is the easiest—and most affordable way—to get great color.

As soon as you plug in, you are immediately able to produce outstanding color output. EXP6000 has extensive ColorWise® color management tools that help generate consistently brilliant output regardless of the user's level of color knowledge. That means novice users get exceptional color quality automatically while expert users have built-in controls that allow them to manipulate color quality to their exact specifications. In either case, the result is the same—consistent, brilliant colors; sharp, precise text; and images that jump right off the page.

The more things change, the more they stay the same

EFI has made sure that the EXP6000 is loaded with enhanced features and functionality that has a direct impact on your profitability:

- Powerful processors that efficiently RIPs even the most complex jobs keeps your DocuColor 6060 busy with jobs that grow your bottom line
- The ability to produce variable data jobs quickly and easily helps you drive new revenue and position you to excel in the future printing economy.
- A simple-to-learn and simple-to-use interface and workflow allow you to get the full potential from the EXP6000 with minimal training.

Yet despite all the improvements, one thing hasn't changed: EFI's commitment to success in market segments that require processing speed, a full range of functionality, and high quality color.

For more information on the EFI EXP6000 Color Server, call **1-800 ASK XEROX** or visit us on the Web at: **www.xerox.com**

EFI EXP6000 for Xerox DocuColor 6060 Platform Features

Hardware/Platform

- Dual 2.2 GHz Intel® Pentium® IV processors (Minimum)
- 1GB high-speed memory
- 2 x 80 GB hard drives (Minimum)
- CD/DVD, 250 MB Zip Drive
- Video interface cables
- Fiery® Advanced Controller Interface
- 18" flat panel display (Minimum)
- Keyboard and mouse
- X-Rite® DTP32 Densitometer
- Furniture stand
- Windows® XPe OS

Image Quality and Color Management

- Fiery ColorWise Pro Tools enable in-RIP total color management
- Color Editor and Profile Manager enable you to download and manage ICC profiles, simulations and device profiles and customize ICC profiles and color curves.
- Post-RIP calibration enables files to be printed on different devices without re-RIPping
- The EFI Graphics Arts Package enables the EFI EXP6000 to automatically match PANTONE®, RGB, CMYK, Lab and spot color even when they are mixed on the same page
- The optional Graphic Arts Package, Premium Edition includes new features like Postflight, for debugging color problems; Image Viewer 1.5, for post-raster color editing; and much more.

Workflow

- Integrated hot folders filters support most file formats typical in graphic arts environments
- EFI Impose supports the ability to impose variable information
- IP Filtering lets user accept or deny connections from a specific IP address
- Safe Erase security feature overwrites file three times during job deletion
- Consistent workflow across VDP and non-VDP languages
- Fiery Driver 2.5

Variable Information

- The Variable Data Resource Manager enables the operator to effectively manage available memory on the Fiery and easily keep track of variable data printing (VDP) resources.
- VDP Record-level Finishing is a server dependent function that allows the operator to apply finishing to a VDP job at record level
- Fiery FreeForm™ Preview ensures the correct selection of masters for data merging enabling more productivity and less waste

Certification

- Microsoft WHQL certification for printing

VI Format Support

- VIPP® 5.2
- Fiery FreeForm/Fiery FreeForm 2.1
- PPML 2.1 (supported directly by EFI)

File Format Support

- Adobe® PostScript® Level 1, 2, 3
- Adobe® Acrobat® 6.0; Native PDF 1.5, PDF/X
- TIFF; TIFF/IT
- EPS

Network Environments/Protocols

- TCP/IP Novell® IPX (NDS), IPP AppleTalk®
- EtherTalk® Phase II
- LPR/LPD
- SMB print sharing (over TCP/IP)

Client Environments

- Windows ME/NT 4.0/2000/XP
- Macintosh® OS 9.x or higher

Options

- Graphic Arts Package, Premium Edition

Dimensions/Weight

- Height 61 cm (24 in.)
- Width 31.2 cm (12.25 in.)
- Depth 76.2 cm (30.0 in.)
- Weight 31.8 kg (70.0 lb.)

Furniture Stand

- Height 100.3 cm (39.5 in.)
- Width 80 cm (31.5 in.)
- Depth 76.2 cm (30 in.)

Power

- Autoswitching 110/220V, 50/60 Hz for global use
- 102.98 W (maximum)
- 553.4 BTU/hr.

Regulatory Agency Approvals

Meets or exceeds following requirements:

- Safety - CE Mark, TUV/GS, CB Scheme, CSA, UL
- FMC - EN55024 Part B (CE Marked), FCC Class A, VCCI II

Xerox FreeFlow™ Digital Workflow Collection

Xerox FreeFlow is a roadmap to success in digital printing, built on open architectures and standards that allow integration into your existing workflow. We bring together the industry's most comprehensive collection of Xerox and partner workflow solutions—beginning with our RIP choices delivering to you more flexibility and value.

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